

FIG. 1

		0	-	1	7	7	-	-	1	-	-	0	-	1	_		-	_	_	-
	1 %	0	0	1	1	1	1	1	1	1	1	0	0							-
		0	0	0	1	1	1	1	1	1	1	0 0 0 0 0 0 0 0	0 0 0 0 0							-
٠,	-	0	0	0	0.	1	1	1	1	1	1	0	0							-
	DIGIT 1	0	0	0	0	0	1	1	1	1	1	0	0	٠		٠	٠		•	1
	ā	0	0	0	0	0	0	1	1	1	1	0								-
		0	0	0	0	0	0	0	1	1	1	0	0							1 1 1 1 1 1 1
		0	0	0	0	0	0	0	0	1	1	0	0							
		0	0	0	0	0	0	0	0	0	1	0	0	_				_		111111111111
N		0	0 0 0 0 0 0 0 0	0	0	0	0	0	0	0	0	1				7		÷		口
1		0	0	0	0	0	0	0	0	0	0	0	0							口
		0	0	0	0	0	0	0	0	0	0	0	0							H
	DIGIT 2	0	0	0	0	0	0	0	0	0	0	0	의							\vdash
	190	9	0	0	10	0	0 1	10	0	0	0 1	0	2	•		•	•		•	H
9	. 7	9	9	0	0 0 0 0 0 0 0 0	0	910	0 (0	0 10	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0				1			H
M		5	9	0) () () () () () [() () (
20		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	0 0 0 0 0 0 0 0 0 0 0) (0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0) (6	6				,			1
ыат соимтея		۳		-	ت	_	_	-	7	بجا	_	7	ובו		_	_		_	_	Н
9/6	•	l								•										
~	•	1								٠										٠, ١
		-																٠,		Ì
1	•																			
				_				_		•	_		=1	_		٠	_		<u>.</u>	H
		0	0	0	0	0.	0	0	0	. 0	0	0	0	_	_	-i	_		<u>.</u>	E
		0 0	0 0	0 0	0 0 0	0 0	0 0 0	0 0	0 0 0	. 00	0 0 0	000	0 0 0		_	-1			•	1111
		0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	. 0 0 0 0	0 0 0 0	0	0 0 0 0	м.	_				•	1 1 1 1
	υ n	000000	0 0 0 0 0	0 0 0 0 0	00000	000000	0 0 0 0 0	0 0 0 0 0	0	. 00000	0 0 0 0 0	0 0	0			<u>.</u>				1 1 1 1 1
	NGIT N	0000000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0			0 0	0			•	•		•	1 1 1 1 1 1
	DIGIT N	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	00000000	000000000	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0			0 0	0			•	•		•	7 7 7 7 7 7 7
	DIGIT N	0 0 0 0 0 0 0 0 0	000000000	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	000000000000	00000000000	0 0 0 0 0 0 0 0	0		0 0 0	0 0	0 0 0 0			•	•		•	1 1 1 1 1 1 1 1 1
	DIGIT N	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	000000000000	[0]0]0]0]0]0]0]0]0]0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0		0 0 0	0 0	0 0 0 0 0	•		•	•		•	1 1 1 1 1 1 1 1 1 1 1
		0 0 0 0 0 0 0 0 0 0 0	00000000000	0 0 0 0 0 0 0 0 0 0	000000000000	000000000000	0000000000000	000000000000		. 0000000000000		00000000	0 0 0 0	•		•	•			1 1 1 1 1 1 1 1 1 1 1 1 1
		0 0 0 0 0 0 0 0 0 0		2 00000000000	3 10 0 0 0 0 0 0 0 0 0 0	4 0 0 0 0 0 0 0 0 0	5 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0		0 0 0	0 0	0 0 0 0 0	•	1	•	•		•	2N-1 11 1 1 1 1 1 1 1 1 1 1 1
	COUNT VALUE DIGIT N	П			0 0	0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0000000000	0 0 0 0 0	•		•	•		•	10N-1 1 1 1 1 1 1 1 1 1 1 1 1 1

16.2

3/5

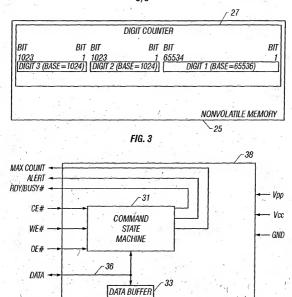


FIG. 4

BLOCK:

GATING/SENSING

41

BLOCK N

ADDR

DECODE

X • DECODE •

37-

1.1			_	
11		DB(2)		
11.		ВА		
11		WRITE		
AD ST	DAN XXDOH	DB(1)		
A ×	A 48	BA		
READ READ	WRITE	WRITE		
XXFFH XX90H	XX50H XX40H XX20H	ноэхх ххеон		
××	× × ×	××	S S	1
WRITE	WRITE WRITE WRITE	WRITE	END Y ADDRES Y DATA K ADDRES BASE S E S E S E S E S E S E S E S E S E	
READ ARRAY READ STATUS	CLEAR STATUS PROGRAM BLOCK ERASE	1		
	WRITE X XXFFH READ AA WRITE X XX90H READ. X	WRITE X XXFFH READ AA WRITE X XX90H READ X WRITE X XX50H ————————————————————————————————————	READ ARRAY WRITE X XXFFH READ AA AD — — READ STATUS WRITE X XX90H READ X ST — — PROGRAM WRITE X XX40H WRITE AA WD — — BLOCK ERASE WRITE X XX20H WRITE BA XX00H — — WOREHENT WRITE X XX0H WRITE BA DB(1) WRITE BA	READ ARRAY WRITE X XXFHH READ AA AD — READ STATUS WRITE X XX80H READ X ST — — CLEAR STATUS WRITE X XX60H READ X ST — — — PROGRAM WRITE X XX60H WRITE BA WD — <t< td=""></t<>

9 9/

